PRANITA NAIK

152/24, SHRI KUNJ, PRADHIKARAN, NIGDI, PUNE - 411044

+918087809466 | <u>NAIK.PRANITA25@GMAIL.COM</u>

Passionate Web Developer with 3 years' experience in front end development. Experienced with working in an Agile CI/CD environment. Well versed in numerous JavaScript frameworks including React, AngularJS and jQuery. Dedicated to learning, evaluating and applying new technologies in order to enhance content and functionality.

EXPERIENCE

FRONTEND DEVELOPER

BARCLAYCARD US

Responsibilities

2015 - Present

- Develop web pages using HTML, CSS and JavaScript that meet business and user goals through a positive experience.
- Understand the design layout from UX team and develop the page using HTML, CSS, Twitter Bootstrap and JavaScript.
- Develop and maintain various features & implement **analytics**, client-side presentation and data **validation** for the same.
- Collaborate with team on implementing new features & develop cross-browser compatible, working prototypes from UI designs.
- Use modern frameworks/libraries like **React** to write Readable, Reusable & Maintainable code.
- Integrate the application with various APIs/ Web services to send/fetch data using AJAX and populate on the developed pages.
- Fixed defects related to **Accessibility** standards.

SKILLS

CSS and JavaScript Frameworks

















Testing











Version Control





IDEs





PROJECTS

ONLINE CREDIT CARD ACTIVATION

- **Description:** Online facility for newly registered customers to activate their credit cards upon registration. This also proved as a means for business to capture customer consent to subscribe them to fraud alerts.
- **Technologies used:** JSP, Bootstrap.

KNOW YOUR CUSTOMER

- **Description:** The Barclaycard customers were displayed a responsive web-experience upon login, to update their profile with latest information such as address, annual income etc. (compliance requirement).
- **Technologies Used:** JSP, Rest Services, Handlebars.js, jQuery, Bootstrap.
- Developed as a SPA. Client-side error validation, responsive web design.

PRODUCT UPGRADE OFFER

- Description: Redesign of existing upgrade offers functionality on the Barclaycard website. The customers were presented various offers to upgrade their card to earn more rewards points.
- **Technologies Used:** JSP, Rest Services, Handlbars.js, jQuery, Bootstrap.
- Developed as a SPA. Routing implemented in the front end. Implemented analytics to get the insights required for making better business decisions and strategic moves.
- Added data-localization to display partner-specific content.

STUDENT LOAN REWARDS REDEMPTION

- **Description:** Allowed customer to use their rewards points to pay off their loan amount. The experience had to be responsive, with conditional routing based on user inputs.
- Technologies Used: JSP, Rest Services, Angular 1.5, Bootstrap, internal validation framework.
- BAU development, Solution designed to use technologies in roadmap.
- Coordination with Backend developers to minimize data translation & adhere to the contracts agreed upon at the beginning of the project.

ROUND UP PROGRAM

- **Description**: Allow users to convert the spare amount of transaction as reward points, by rounding off the transaction amount.
- Technologies Used: JSP, Rest Services, React 16, Bootstrap.
- Solution designed to use technologies in roadmap.
- Developed independently as a micro front-end. Integrated with main code-base through packaged module.

EDUCATION

MIT COLLEGE OF ENGINEERING, KOTHRUD, PUNE

BACHELOR OF ENGINEERING, E&TC

2011 - 2015

70% Aggregate

LAXMANRAO APTE JUNIOR COLLEGE, DECCAN, PUNE 2009 – 2011

12TH 85%

VIDYANAND BHAVAN HIGH SCHOOL, NIGDI, PUNE 2009

10TH 88%

INTERESTS

- Music enthusiast
- Follow sports like cricket and tennis
- Current Trends in the world of Web development
- Willing to learn:







